

WHAT IS CLAIMED IS:

1. A positioning structure of a dynamic scooter comprising a handle supporter, a linkage seat, and a bicycle body; a lower end of the handle supporter being engaged with a linkage; a bottom end of the bicycle body
5 having a front wheel and a rear end of the bicycle body having a rear wheel; the treadle being installed at an upper side of the bicycle body; a front end of the treadle has an ear; the ear being connected to a stud of the bicycle body; the treadle being positioned to the bicycle body; wherein when the treadle is pivotally lifted, the bicycle body pivotally rotates and
10 is positioned.

2. The positioning structure of a dynamic scooter as claimed in claim 1, wherein a bottom of the treadle is installed with a first buckle and an upper side of the bicycle body is installed with a second buckle so that the treadle is tightly adhered to the bicycle body by the first and second
15 buckles.

3. The positioning structure of a dynamic scooter as claimed in claim 1, wherein the stud of the bicycle body is installed on the linkage.

4. The positioning structure of a dynamic scooter as claimed in claim 1, wherein the stud of the bicycle body is installed at a lower end of a stand
20 tube of a seat.